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	ENTRY	SESSION
FULL ESTIMATED COST	0.22	0.22

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STRUCTURE FILE UPDATES: 21 MAY 2009 HIGHEST RN 1148104-81-7  
 DICTIONARY FILE UPDATES: 21 MAY 2009 HIGHEST RN 1148104-81-7

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 on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stndoc/properties.html>

=> s briquest  
 L1 28 BRIQUEST

=> s briquest(w)(785### or (8106###)  
 UNMATCHED LEFT PARENTHESIS 'W)(785###'  
 The number of right parentheses in a query must be equal to the  
 number of left parentheses.

=> s briquest(w)(785### or 8106###)  
 28 BRIQUEST  
 9921 785###  
 569 8106###  
 L2 3 BRIQUEST(W)(785### OR 8106###)

=> d 1-3

L2 ANSWER 1 OF 3 REGISTRY COPYRIGHT 2009 ACS on STN  
RN 103333-79-5 REGISTRY  
ED Entered STN: 19 Jul 1986  
CN Briquest 785-30S (9CI) (CA INDEX NAME)  
ENTE A textile bleaching stabilizer (Albright and Wilson)  
MF Unspecified  
CI MAN  
SR CA  
LC STN Files: CA, CAPLUS

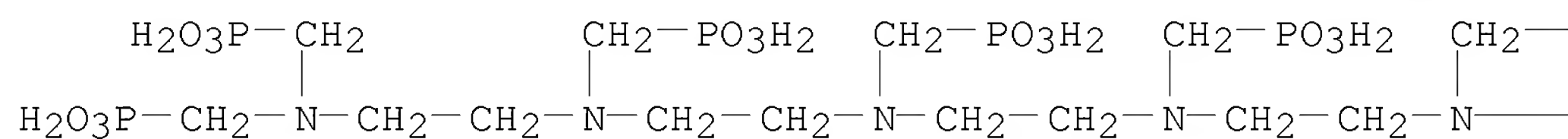
\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*  
1 REFERENCES IN FILE CA (1907 TO DATE)  
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L2 ANSWER 2 OF 3 REGISTRY COPYRIGHT 2009 ACS on STN  
 RN 84852-43-7 REGISTRY  
 ED Entered STN: 16 Nov 1984  
 CN Phosphonic acid, [[3,6,9,12-tetrakis(phosphonomethyl)-3,6,9,12-tetraazatetradecane-1,14-diyl]bis[nitrilobis(methylene)]]tetrakis-, sodium salt (9CI) (CA INDEX NAME)

OTHER NAMES:

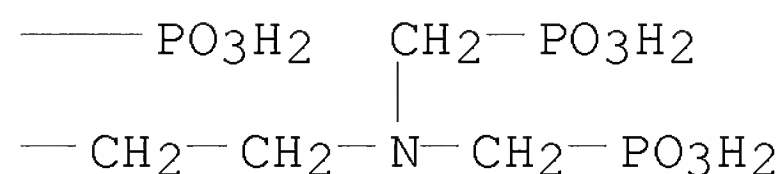
CN Briquest 8106/25S  
 MF C18 H52 N6 O24 P8 . x Na  
 SR European Union (EU)  
 LC STN Files: CA, CAPLUS, CHEMLIST, USPATFULL  
 Other Sources: EINECS\*\*  
 (\*\*Enter CHEMLIST File for up-to-date regulatory information)  
 CRN (35277-23-7)

PAGE 1-A



●x Na

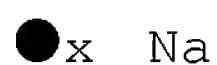
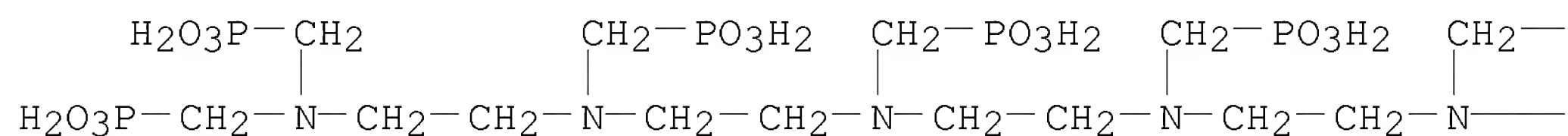
PAGE 1-B



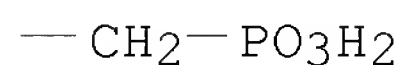
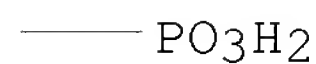
2 REFERENCES IN FILE CA (1907 TO DATE)  
 2 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L2 ANSWER 3 OF 3 REGISTRY COPYRIGHT 2009 ACS on STN  
 RN 84852-20-0 REGISTRY  
 ED Entered STN: 16 Nov 1984  
 CN Phosphonic acid, [[(phosphonomethyl)imino]bis[2,1-ethanediyl[(phosphonomethyl)imino]-2,1-ethanediyl]nitrilobis(methylene)]]tetrakis-, sodium salt (9CI) (CA INDEX NAME)  
 OTHER NAMES:  
 CN Briquest 785  
 MF C15 H44 N5 O21 P7 . x Na  
 SR European Union (EU)  
 LC STN Files: CA, CAPLUS, CHEMLIST  
 Other Sources: EINECS\*\*  
 (\*\*Enter CHEMLIST File for up-to-date regulatory information)  
 CRN (22811-55-8)

PAGE 1-A



PAGE 1-B



1 REFERENCES IN FILE CA (1907 TO DATE)  
 1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> file ca		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	28.99	29.21

FILE 'CA' ENTERED AT 08:31:26 ON 23 MAY 2009  
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FILE COVERS 1907 - 22 May 2009 VOL 150 ISS 22  
 FILE LAST UPDATED: 22 May 2009 (20090522/ED)  
 REVISED CLASS FIELDS (/NCL) LAST RELOADED: Feb 2009  
 USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Feb 2009

CA now includes complete International Patent Classification (IPC) reclassification data for the third quarter of 2008.

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<http://www.cas.org/legal/infopolicy.html>

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s l2  
 L3                    4 L2

=> d 1-4 all

L3 ANSWER 1 OF 4 CA COPYRIGHT 2009 ACS on STN  
 AN 140:426777 CA  
 ED Entered STN: 17 Jun 2004  
 TI White-rust corrosion inhibitors with organophosphonate compounds effective  
 for galvanized steel in aqueous systems  
 IN Grech, Jason Mark; Jones, Christopher Raymond  
 PA Rhodia Consumer Specialties Limited, UK  
 SO PCT Int. Appl., 14 pp.  
 CODEN: PIXXD2  
 DT Patent  
 LA English  
 IC ICM C23F011-00  
 CC 55-10 (Ferrous Metals and Alloys)  
 Section cross-reference(s): 61

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2004042114	A2	20040521	WO 2003-GB4796	20031106
	WO 2004042114	A3	20041202		
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
	RW:	BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
	CA 2505392	A1	20040521	CA 2003-2505392	20031106
	AU 2003276476	A1	20040607	AU 2003-276476	20031106
	EP 1563118	A2	20050817	EP 2003-810533	20031106
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK			
	US 20060097229	A1	20060511	US 2005-533917	20051011
PRAI	GB 2002-26101	A	20021108		
	WO 2003-GB4796	W	20031106		

CLASS

PATENT NO.	CLASS	PATENT FAMILY CLASSIFICATION CODES
WO 2004042114	ICM	C23F011-00
	IPCI	C23F0011-00 [ICM,7]
	IPCR	C23F0011-10 [I,C*]; C23F0011-167 [I,A]; C23F0011-173 [I,A]
	ECLA	C23F011/167D; C23F011/173
CA 2505392	IPCI	C23F0011-167 [ICM,7]; C23F0011-10 [ICS,7]; C23F0011-173 [ICS,7]
	IPCR	C23F0011-10 [I,C*]; C23F0011-167 [I,A]; C23F0011-173 [I,A]
	ECLA	C23F011/167D; C23F011/173
AU 2003276476	IPCI	C23F0011-00 [ICM,7]
	IPCR	C23F0011-10 [I,C*]; C23F0011-167 [I,A]; C23F0011-173 [I,A]
	ECLA	C23F011/167D; C23F011/173
EP 1563118	IPCI	C23F0011-167 [ICM,7]; C23F0011-10 [ICM,7,C*]
	IPCR	C23F0011-10 [I,C*]; C23F0011-167 [I,A]; C23F0011-173 [I,A]
	ECLA	C23F011/167D; C23F011/173
US 20060097229	IPCI	C09K0015-00 [I,A]
	IPCR	C09K0015-00 [I,A]; C09K0015-00 [I,C]; C23F0011-10 [I,C*]; C23F0011-167 [I,A]; C23F0011-173 [I,A]
	NCL	252/397.000

OS MARPAT 140:426777

AB The galvanized steel in aqueous system is protected from white corrosion of Zn using the corrosion inhibitor with organophosphonates at  $\leq 1000$  ppm. The white-rust corrosion inhibitors are phosphonated oligomers, or a random copolymer of vinylidene diphosphonic acid and vinyl sulfonic acid at 1:(1-500) mol ratio. The phosphonated oligomer is typically the K salt of hexamethylene diamine tetrakis(methylenephosphonic acid), and is effective at 100 ppm in decreasing the white corrosion of galvanized steel in soft water.

ST galvanized steel white rust corrosion inhibitor aq system; phosphonated oligomer aq corrosion inhibitor zinc coating steel

IT Galvanized steel

RL: CPS (Chemical process); PEP (Physical, engineering or chemical process); PROC (Process)

(corrosion, inhibitors for; white-rust corrosion inhibitors with organophosphonate compds. for zinc coating on galvanized steel in aqueous systems)

IT Corrosion inhibitors

(for Zn; white-rust corrosion inhibitors with organophosphonate compds. for zinc coating on galvanized steel in aqueous systems)

IT 23605-74-5, Briquest 462 34690-00-1, Briquest 5123-45A

84852-43-7, Briquest 8106-25S 192190-07-1, ITC 1028

691872-97-6, Briquest 684-30S

RL: TEM (Technical or engineered material use); USES (Uses)

(corrosion inhibitor; white-rust corrosion inhibitors with organophosphonate compds. for zinc coating on galvanized steel in aqueous systems)

IT 7440-66-6, Zinc, processes

RL: CPS (Chemical process); PEP (Physical, engineering or chemical process); PROC (Process)

(corrosion of, on galvanized steel; white-rust corrosion inhibitors with organophosphonate compds. for zinc coating on galvanized steel in aqueous systems)

RE.CNT 7 THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS RECORD

RE

(1) Anon; EP 0245557 A2 CA

(2) Anon; EP 0274044 A1 CA

(3) Anon; EP 0474117 A1 CA

(4) Anon; EP 0780406 A2 CA

(5) Anon; EP 1188761 A1 CA

(6) Anon; EP 1208974 A2

(7) Anon; EP 1254921 A1 CA

L3 ANSWER 2 OF 4 CA COPYRIGHT 2009 ACS on STN  
 AN 122:242752 CA  
 OREF 122:44319a,44322a  
 ED Entered STN: 13 May 1995  
 TI Synergistic nitrosamine and/or nitrite inhibitors, compositions containing  
 the inhibitors and process for manufacture of amine oxides  
 IN Ghadimi, Moharam; Sargent, Malcolm Thomas  
 PA Albright and Wilson Ltd., UK  
 SO Eur. Pat. Appl., 15 pp.  
 CODEN: EPXXDW  
 DT Patent  
 LA English  
 IC ICM C07C291-04  
 ICS C09K015-32  
 CC 45-4 (Industrial Organic Chemicals, Leather, Fats, and Waxes)  
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 608873	A1	19940803	EP 1994-101148	19940126
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT, SE				
	CA 2114445	A1	19940730	CA 1994-2114445	19940128
	GB 2274648	A	19940803	GB 1994-1688	19940128
	AU 9454736	A	19940804	AU 1994-54736	19940128
	ZA 9400617	A	19941019	ZA 1994-617	19940128
	CN 1100714	A	19950329	CN 1994-102773	19940129
	JP 07003262	A	19950106	JP 1994-9833	19940131
PRAI	GB 1993-1836	A	19930129		

CLASS

PATENT NO.	CLASS	PATENT FAMILY CLASSIFICATION CODES
EP 608873	ICM	C07C291-04
	ICS	C09K015-32
	IPCI	C07C0291-04 [ICM,5]; C07C0291-00 [ICM,5,C*]; C09K0015-32 [ICS,5]; C09K0015-00 [ICS,5,C*]
	IPCR	C07B0063-00 [I,C*]; C07B0063-04 [I,A]; C07C0291-00 [I,C*]; C07C0291-04 [I,A]; C09K0015-00 [I,C*]; C09K0015-32 [I,A]
	ECLA	C07C291/04; C09K015/32
CA 2114445	IPCI	C09K0015-20 [ICM,5]; C09K0015-32 [ICS,5]; C09K0015-00 [ICS,5,C*]
	IPCR	C07B0063-00 [I,C*]; C07B0063-04 [I,A]; C07C0291-00 [I,C*]; C07C0291-04 [I,A]; C09K0015-00 [I,C*]; C09K0015-32 [I,A]
	ECLA	C07C291/04; C09K015/32
GB 2274648	IPCI	C07C0291-04 [ICM,5]; C07C0291-00 [ICM,5,C*]; C07F0009-38 [ICS,5]; C07F0009-00 [ICS,5,C*]
	IPCR	C07B0063-00 [I,C*]; C07B0063-04 [I,A]; C07C0291-00 [I,C*]; C07C0291-04 [I,A]; C09K0015-00 [I,C*]; C09K0015-32 [I,A]
	ECLA	C07C291/04; C09K015/32
AU 9454736	IPCI	C07C0291-04 [ICM,5]; C07C0291-00 [ICM,5,C*]; C07C0209-90 [ICS,5]; C07C0209-00 [ICS,5,C*]; C09K0015-20 [ICS,5]; C09K0015-32 [ICS,5]; C09K0015-00 [ICS,5,C*]
	IPCR	C07B0063-00 [I,C*]; C07B0063-04 [I,A]; C07C0291-00 [I,C*]; C07C0291-04 [I,A]; C09K0015-00 [I,C*]; C09K0015-32 [I,A]
	ECLA	C07C291/04; C09K015/32
ZA 9400617	IPCI	C07C [ICM]
	IPCR	C07B0063-00 [I,C*]; C07B0063-04 [I,A]; C07C0291-00 [I,C*]; C07C0291-04 [I,A]; C09K0015-00 [I,C*]; C09K0015-32 [I,A]



CN 1100714 ECLA C07C291/04; C09K015/32  
 IPCI C07C0209-90 [ICM,5]; C07C0209-00 [ICM,5,C\*];  
 C07C0231-22 [ICS,5]; C07C0231-00 [ICS,5,C\*];  
 C07C0283-04 [ICS,5]; C09K0015-32 [ICS,5]; C09K0015-00  
 [ICS,5,C\*]  
 IPCR C07B0063-00 [I,C\*]; C07B0063-04 [I,A]; C07C0291-00  
 [I,C\*]; C07C0291-04 [I,A]; C09K0015-00 [I,C\*];  
 C09K0015-32 [I,A]  
 JP 07003262 ECLA C07C291/04; C09K015/32  
 IPCI C09K0015-32 [ICM,6]; C09K0015-00 [ICM,6,C\*];  
 C07C0291-04 [ICS,6]; C07C0291-00 [ICS,6,C\*];  
 C07B0063-04 [ICA,6]; C07B0063-00 [ICA,6,C\*]  
 ECLA C07C291/04; C09K015/32  
 AB A synergistic nitrosamine and/or nitrite inhibitor comprises  
 $RyN(O)x(CH_2PO_3M_2)(3-y)$  where y is 1 or 2, x is 1 or 0, R is an alkyl group  
 having up to 6 carbon atoms or a hydroxyalkyl, carboxyalkyl or  
 polyoxyethylene group having 2 to 6 carbon atoms and M is H, or a cation  
 such that the compound is water soluble and  
 $(M_2O_3PCH_2)_2N(O)x[(CH_2)_mN(O)xCH_2PO_3M_2]_nCH_2PO_3M_2$  where n is 0 to 8, m is 2  
 or 3, and x and M are as defined previously. The nitrosamine precursors  
 may be amines, amine oxides, or alkanolamines. A mixture containing an  
 aliphatic  
 tertiary amine oxide, prepared by oxidation of the amine with H<sub>2</sub>O<sub>2</sub>, 0.125%  
 sodium hydroxyethylaminebis(methylenephosphonate) (I), and 0.125%  
 pentakisdiethylenetriamine(methylenephosphonate) after storage at  
 45° for 6 wk had nitrosamine content 10 ppb and nitrite content 356  
 ppb, compared to 214 and 1029, resp., when I alone was used at 0.25%.  
 ST nitrosamine nitrite inhibitor aminephosphonate synergistic; amine oxide  
 nitrosamine nitrite inhibitor; oxidn amine nitrosamine nitrite inhibitor  
 IT Nitrites  
 RL: BYP (Byproduct); PREP (Preparation)  
 (inhibitors for)  
 IT Amines, reactions  
 RL: RCT (Reactant); RACT (Reactant or reagent)  
 (nitrosamine and/or nitrite inhibitors for oxidation of)  
 IT Amides, reactions  
 RL: RCT (Reactant); RACT (Reactant or reagent)  
 (N-(hydroxyalkyl), nitrosamine and/or nitrite inhibitors in oxidation of)  
 IT Amines, preparation  
 RL: BYP (Byproduct); PREP (Preparation)  
 (N-nitroso, inhibitors for)  
 IT Amines, preparation  
 RL: IMF (Industrial manufacture); PREP (Preparation)  
 (N-oxides, nitrosamine and/or nitrite inhibitors for)  
 IT 60-00-4, Ethylenediaminetetraacetic acid, uses 144-55-8, Sodium  
 bicarbonate, uses 497-19-8, Sodium carbonate, uses 22036-78-8  
 22042-96-2 84852-20-0 137006-87-2  
 RL: NUU (Other use, unclassified); USES (Uses)  
 (synergistic nitrosamine and/or nitrite inhibitors)

L3 ANSWER 3 OF 4 CA COPYRIGHT 2009 ACS on STN

AN 110:125484 CA

OREF 110:20537a,20540a

ED Entered STN: 03 Apr 1989

TI Developer for presensitized lithographic plate

IN Riley, David S.; Turner, Gregory P.

PA Horsell Graphic Industries Ltd., UK

SO Eur. Pat. Appl., 5 pp.

CODEN: EPXXDW

DT Patent

LA English

IC ICM G03F007-26

CC 74-6 (Radiation Chemistry, Photochemistry, and Photographic and Other Reprographic Processes)

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 274044	A1	19880713	EP 1987-117386	19871125
	EP 274044	B1	19920129		
	R: BE, DE, ES, FR, GB, IT, LU, NL, SE				
	ES 2028034	T3	19920701	ES 1987-117386	19871125
	US 4945030	A	19900731	US 1989-393047	19890807
PRAI	GB 1986-28613	A	19861129		
	US 1987-124838	B1	19871124		

CLASS

PATENT NO.	CLASS	PATENT FAMILY CLASSIFICATION CODES
EP 274044	ICM	G03F007-26
	IPCI	G03F0007-26 [ICM,4]
	IPCR	G03F0007-32 [I,C*]; G03F0007-32 [I,A]
	ECLA	G03F007/32A
ES 2028034	IPCI	G03F0007-32 [ICM,5]
	IPCR	G03F0007-32 [I,C*]; G03F0007-32 [I,A]
	ECLA	G03F007/32A
US 4945030	IPCI	G03C0005-24 [ICM,4]; G03C0005-34 [ICS,4]
	IPCR	G03F0007-32 [I,C*]; G03F0007-32 [I,A]
	NCL	430/331.000; 430/309.000; 430/325.000
	ECLA	G03F007/32A

AB A developer for a pos.-acting, neg.-acting, or reversible presensitized lithog. plate is comprised of a metasilicate, an ethylene oxide-propylene oxide block copolymer, and, optionally, Na tetraborate, a phosphate ester, an antifoaming agent, and an water-softening or sequestering agent. The developer has a high alkali content for reducing the need for frequent replenishment while at the same time minimizing damage to the image areas particularly in a neg.-acting or reversible presensitized lithog. plate and avoiding unacceptable foaming and turbidity. The presensitized lithog. plate may have a photosensitive layer containing an o-naphthoquinonediazide compound

ST developer metasilicate presensitized lithog plate; ethylene oxide copolymer lithog developer; propylene oxide copolymer lithog developer

IT Lithographic plates

(presensitized, developers containing metasilicate and ethylene oxide-propylene oxide block copolymer for)

IT 9003-11-6, Ethylene oxide-propylene oxide copolymer

RL: USES (Uses)

(block, developers containing sodium metasilicate and, for presensitized lithog. plates)

IT 6834-92-0, Sodium metasilicate

RL: USES (Uses)

(developers containing ethylene oxide-propylene oxide block copolymer and, for presensitized lithog. plates)

IT 1303-96-4, Borax 3148-72-9 37211-54-4, Triton CF-32 37281-48-4,

Triton H66 84852-43-7 109049-12-9, Synperonic T 304

RL: USES (Uses)

(developers containing sodium metasilicate and ethylene oxide-propylene oxide block copolymer and, for presensitized lithog. plates)

L3 ANSWER 4 OF 4 CA COPYRIGHT 2009 ACS on STN  
 AN 105:44629 CA  
 OREF 105:7381a,7384a  
 ED Entered STN: 09 Aug 1986  
 TI Low energy preparation processing for textiles  
 AU Roberts, J. G.; Burdett, B. C.  
 CS Shirley Inst., Didsbury/Manchester, M20 8RX, UK  
 SO Comm. Eur. Communities, [Rep.] EUR (1985), EUR 10018, 92 pp.  
 CODEN: CECED9  
 DT Report  
 LA English  
 CC 40-8 (Textiles)  
 AB The energy consumption in cotton and cotton-polyester blend fabric preps.  
 was reduced by 64-88% compared with that of conventional processes by  
 presteaming the fabric (to improve impregnation) and by combining the  
 desizing, scouring, and bleaching processes into an one-step operation.  
 Organic bleaching stabilizers were more effective than Na silicate  
 [1344-09-8] for the one-step fabric preparation process. The application of  
 foam bleaching was evaluated.  
 ST cotton fabric purifn low energy; polyester cotton purifn low energy; org  
 stabilizer cotton polyester bleaching; foam bleaching cotton polyester  
 blend  
 IT Bleaching  
 (desizing and scouring and, of cotton and cotton-polyester blends,  
 low-energy processes for)  
 IT Stabilizing agents  
 (organic, for bleaching, of cotton and cotton-polyester blends)  
 IT Sizes  
 (removal of, from cotton and cotton-polyester blends, low-energy  
 processes for)  
 IT Textiles  
 (cotton, purification of, low-energy processes for)  
 IT Textiles  
 (cotton-polyester, purification of, low-energy processes for)  
 IT 84137-37-1 103334-29-8  
 RL: USES (Uses)  
 (bleaching stabilizer, for cotton and cotton-polyester blends)  
 IT 1344-09-8 1429-50-1 6419-19-8 22042-96-2 87397-86-2 103333-73-9  
 103333-77-3 103333-78-4 103333-79-5 103333-91-1  
 103334-05-0 103334-30-1  
 RL: USES (Uses)  
 (bleaching stabilizer, for cotton fabrics)  
 IT 60182-03-8 76450-55-0 94189-11-4 103333-66-0 103334-22-1  
 103334-23-2  
 RL: USES (Uses)  
 (bleaching stabilizer, for cotton-polyester blends)

=>